



Aqueous Liquids/Coatings Flow Chart

**protecting
the environment
for future
generations**

Waste Code:
08 04 16

COLLECTED IN 25,125,205 LITRE
PLASTIC DRUMS & 1000 LITRE
IBC'S
FROM OUR CUSTOMER

TRANSPORTED BY
J&G ENVIRONMENTAL
LICENSED WASTE CARRIER

UNLOADED AT J&G
STORED IN CHEMICAL STORAGE AREA

ALL LIQUID IN SMALLER DRUMS
DECANTED INTO IBC'S

STORED PRIOR TO DISPOSAL

DESPATCHED FOR DISPOSAL TO
FULLY LICENSED COMPOSTING
FACILITY

PRE-TREATMENT – THE AQUEOUS PRODUCT IS OF A VERY HIGH **COD** (CHEMICAL OXYGEN DEMAND). THIS IS SENT TO A COMPANY WHERE IT IS USED ON WOOD CHIP PILES IN WIND ROWS, AFTER 6-8 WEEKS IT REDUCES TO A COMPOST WHICH IS USED IN DIFFERENT AREAS SUCH AS LANDFILL RESTORATION AND FARMING (NON FOOD RELATED)
100% RECYCLED